

## Test Protocol: Quick test - for individual customization

12 tests in 4 groups, 1x



Start: 2019-02-22 22:05:34

Company name: Azienda srl  
Tester name: Mario Rossi

### System Overview

CPU: Intel(R) Core(TM) i5-3340M CPU @ 2.70GHz  
Cores/threads: 1 CPU(s), 2 core(s) per CPU, 2 thread(s) per core, 4 total  
Cache: L1: 32K+32K, L2: 256K

System: Dell Inc. Latitude E5430 non-vPro Version: 01 S/N: 5X1CMX1  
Board: Dell Inc. 0MYF02 Version: A00 S/N: /5X1CMX1/CN1296137D053C/  
Memory: 7654 MB  
Modules: 4096M+4096M

Ports: 0x COM, 0x LPT, USB 3.0 (12 ports)

Graphics: Intel 3rd Gen. Core Graphics Controller (4000)  
Monitor: T6N3N€B140RW3 - 1600 x 900

Sound: Intel 7 Series HD Audio  
Network: enp12s0: Dell Computer NetXtreme 57xx Gigabit Controller  
MAC: F0-1F-AF-29-16-EE

Hard disk 1: 465.8 GB - Samsung SSD 850 - SATA  
Hard disk 1 S/N: S2RBNXAH253249P  
Optical drive 1: empty - TSSTcorp DVD-ROM SN-108DN - IDE  
Optical drive 1 S/N: R9216YMD4005RF

IDE: Intel Mobile 7 Series SATA (Non-AHCI, Non-RAID)  
IDE 2: Intel Mobile 7 Series SATA (Non-AHCI, Non-RAID, Ports 4&5)

### Results

<b>Total Result</b>	<b>passed</b>	<b>523x</b>	<b>0 errors</b>	<b>0:09:41</b>
<b>Processor(s)</b>	<b>passed</b>	<b>408x</b>	<b>0 errors</b>	<b>0:04:50</b>
Thread 0 - CPU Core	passed	33x	0 errors	0:00:18
Thread 0 - FPU	passed	12x	0 errors	0:00:11
Thread 0 - MMX Unit	passed	18x	0 errors	0:00:14
Thread 0 - SSE Unit	passed	18x	0 errors	0:00:14
Thread 0 - AVX Unit	passed	18x	0 errors	0:00:14
Thread 0 - L2 Cache Test	passed	3x	0 errors	0:00:00
Thread 1 - CPU Core	passed	33x	0 errors	0:00:18
Thread 1 - FPU	passed	12x	0 errors	0:00:11
Thread 1 - MMX Unit	passed	18x	0 errors	0:00:14
Thread 1 - SSE Unit	passed	18x	0 errors	0:00:14
Thread 1 - AVX Unit	passed	18x	0 errors	0:00:14
Thread 1 - L2 Cache Test	passed	3x	0 errors	0:00:00
Thread 2 - CPU Core	passed	33x	0 errors	0:00:18
Thread 2 - FPU	passed	12x	0 errors	0:00:11
Thread 2 - MMX Unit	passed	18x	0 errors	0:00:14
Thread 2 - SSE Unit	passed	18x	0 errors	0:00:14
Thread 2 - AVX Unit	passed	18x	0 errors	0:00:14
Thread 2 - L2 Cache Test	passed	3x	0 errors	0:00:00
Thread 3 - CPU Core	passed	33x	0 errors	0:00:18
Thread 3 - FPU	passed	12x	0 errors	0:00:11
Thread 3 - MMX Unit	passed	18x	0 errors	0:00:14
Thread 3 - SSE Unit	passed	18x	0 errors	0:00:14
Thread 3 - AVX Unit	passed	18x	0 errors	0:00:14
Thread 3 - L2 Cache Test	passed	3x	0 errors	0:00:00
<b>Mainboard</b>	<b>passed</b>	<b>30x</b>	<b>0 errors</b>	<b>0:00:18</b>
PCI	passed	3x	0 errors	0:00:00
CMOS RAM/Real-Time Clock	passed	12x	0 errors	0:00:09
Interrupt Controller	passed	6x	0 errors	0:00:04
DMA Controller	passed	3x	0 errors	0:00:01
System Timer	passed	3x	0 errors	0:00:04
Keyboard Controller	passed	3x	0 errors	0:00:00

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<b>Memory</b>	<b>passed</b>	<b>20x</b>	<b>0 errors</b>	<b>0:03:45</b>
<b>Main Memory Test</b>	<b>passed</b>	<b>9x</b>	<b>0 errors</b>	<b>0:03:45</b>
SPD of DIMM #1 (4096 MB): Timing (Standard)	Note	2x	0 errors	0:00:00
SPD of DIMM #1 (4096 MB): Manufacturer data	passed	2x	0 errors	0:00:00
SPD of DIMM #2 (4096 MB): Timing (Standard)	Note	2x	0 errors	0:00:00
SPD of DIMM #2 (4096 MB): Manufacturer data	passed	2x	0 errors	0:00:00
<b>Minimum number of 1 memory modules</b>	<b>passed</b>	<b>3x</b>	<b>0 errors</b>	<b>0:00:00</b>
<b>Drives: Hard Disks</b>	<b>passed</b>	<b>12x</b>	<b>0 errors</b>	<b>0:00:04</b>
<b>1: Samsung SSD 850 465.8 GB - SN: S2RBNXAH253249P</b>	<b>passed</b>	<b>9x</b>	<b>0 errors</b>	<b>0:00:04</b>
Mechanics Test & Access Time	passed	3x	0 errors	0:00:00
Quick Read Benchmark	passed	3x	0 errors	0:00:04
SMART: Analysis	passed	3x	0 errors	0:00:00
<b>Minimum number of 1 drives</b>	<b>passed</b>	<b>3x</b>	<b>0 errors</b>	<b>0:00:00</b>
<b>Graphics</b>	<b>passed</b>	<b>3x</b>	<b>0 errors</b>	<b>0:00:16</b>
<b>Graphics memory 1: Intel 3rd Gen. Core Graphics Controller (4000)</b>	<b>passed</b>	<b>3x</b>	<b>0 errors</b>	<b>0:00:16</b>
<b>Sound</b>	aborted*	2x	0 errors	0:00:10
<b>Audio Loopback</b>	aborted*	2x	0 errors	0:00:10
<b>Network</b>	<b>passed</b>	<b>36x</b>	<b>0 errors</b>	<b>0:00:18</b>
enp12s0: not connected	passed	30x	0 errors	0:00:00
Ping	passed	6x	0 errors	0:00:18
<b>Power Supply</b>	<b>passed</b>	<b>12x</b>	<b>0 errors</b>	<b>0:00:00</b>
<b>Battery Energy Check, Current, Health</b>	<b>passed</b>	<b>12x</b>	<b>0 errors</b>	<b>0:00:00</b>

## Signatures

I hereby state that the process has been performed according to the given instructions.